Key Components of Family Resource Centers

A Review of the Literature

Submitted To the Colorado Family Resource Center Association

July 2013



Key Components of Family Resource Centers

A Review of the Literature

Fred Pampel, Ph.D.

Senior Research Associate

Center for the Study and Prevention of Violence (CSPV)

Institute of Behavioral Science

University of Colorado Boulder

Kristy Beachy-Quick, M.P.P.

Researcher II, OMNI Institute

For more information, please contact:

Kristy Beachy-Quick at kbquick@omni.org

303-839-9422, ext. 118

Melissa Richmond, Ph.D. at mrichmond@omni.org

303-839-9422, ext. 166

OMNI Institute 899 Logan Street, Suite 600 Denver, CO 80203 www.omni.org



Table of Contents

Defining Family Resource Centers	1
The Potential Value of Family Resources	2
Key Components of Family Resource Centers	3
Overall Evaluations	10
Implementation	12
Summary of Recommendations for Family Resource Centers	14
References	16

Defining Family Resource Centers

The research literature defines a Family Resource Center (FRC) in two ways. One definition focuses on the special kinds of services offered by FRCs. For example, the Administration for Children and Families of the U.S. Department of Health and Human Services (2013a) says FRCs create a central location for multiple services: "Most centers provide core services such as medical care, counseling, parenting classes, and literacy classes; referrals for childcare and specialty medical services; and direct contact with early childhood and child development programs, including Head Start and home visitation." Consistent with a focus on services, the Colorado Family Resource Center Statute (Colorado General Assembly, 2009) stipulates: "Each family resource center shall provide case management by a family advocate who screens and assesses a family's needs and strengths, assists the family with setting their own goals and, together with the family, develops a written plan to work toward a greater level of self-reliance."

Yet, a definition based on services offered may not fully reflect the diversity of FRCs. Many FRCs concentrate on relatively few services, while others offer a more encompassing set of services (Manalo, 2000; McCroskey & Meezan, 1998). Diversity similarly shows in the populations targeted by the centrally located services in FRCs. Although centers seek to support underserved and disadvantaged populations – those who need the most help – the composition of these populations varies great across communities (Trask et al., 2006).

A second approach, one that encompasses diverse services and populations, defines FRCs in terms of the philosophy that underlies work with families. The philosophy takes as a starting point the desire to improve on the bureaucratic, case-management model of family and child social work (Statham, 2000). This model tends to treat people as cases to be classified and managed, with each case having deficits that need to be corrected (Cortis, 2007). The model has value, and effective caseworkers can do much to help families. Often, however, it has the potential to isolate individuals from their environment of family members, neighbors, and communities, isolate problems and needs from the whole person, and isolate help in one area from help in other areas (Waddell, Shannon, & Durr, 2001). Assistance easily becomes fragmented, impersonal, and sometimes contradictory (Dupper & Poertner, 1997; Schorr, 1997). Those in need face a bureaucratic web of rules and regulations.



In contrast, FRC's seek to follow several principles in working with those in need. The Colorado Family Resource Center Statute (Colorado General Assembly, 2009) adopts this approach in defining family resource centers as "providing comprehensive, intensive, integrated, and collaborative state and community-based services." Focusing on the philosophy of support rather than types of services unites diverse agencies. Studies and descriptions of FRCs thus define a set of core elements that can inform whatever services they offer, populations they target, and outcomes they seek (Layzer et al., 2001). The elements are broad enough to allow for flexibility in actions taken to meet diverse needs, while narrow enough to give FRC practitioners manageable guidelines for action.

However, a definition based on a common philosophy makes evaluation difficult. Even if using the same approach to family support, FRC's differ enough in services, populations, and outcomes that the scholarly literature seldom evaluates whole programs. The decentralized and flexible nature of FRCs makes it difficult to combine them for analysis and define a comparable control group. Rather, findings from evaluations of specific practices and components have to be integrated. Disparate studies use methods of varying quality, offer ambiguous findings, rely on research in other fields, or examine single or idiosyncratic programs. Even so, the diverse studies identify several key components of strong FRCs.

The Potential Value of Family Resources

A huge literature on the sources of healthy families and child development makes an indisputable case that quality parenting and stable family life benefit children and lead to successful adolescence and adulthood (Goodson, 2013). While greater family resources contribute substantially to this success, economic hardship is detrimental to children during their early years (Benedetti, 2012). Conditions associated with economic hardship – punitive parenting, reduced monitoring, parental psychological distress, parental substance abuse, and limited opportunity for learning at home – place the child at further risk (Shonkoff & Phillips, 2000, ch. 10). Significant adversity from these sources has been found to damage brain circuits of young children, which leads to enduring limitations and problems later in life (Shonkoff, 2010).

To the extent that interventions provide resources to counter economic distress, poor parenting, and family conflict, they can mitigate the damage to children (Benedetti, 2012). For example, the New Hope experiment in Milwaukee found that offering earnings supplements, childcare

assistance, and health care subsidies to parents had positive effects on school achievement, motivation, and social behavior of children, particularly for boys (Huston et al., 2005). Stable childcare and supervised time outside of school also led to more involvement in prosocial community activities of all family members.

Other research has found that sustaining a secure, meaningful daily family routine improves child development (Evans & Wachs, 2009). Persistent conflict, the threat of violence, and family instability slow the cognitive and social development of children. Reviews of the literature suggest that these stressors are closely associated with low family resources (Brooks-Gunn, Johnson, & Leventhal, 2009), again demonstrating the potential to help families and children by improving family resources.

Results from the New Hope experiment and literature on the benefits of family resources demonstrate the potential impact of changing parenting and family life. The studies help define a vision for FRCs – if interventions bring about family change, substantial benefits follow. And the key components of FRCs can help bring about this change.

Key Components of Family Resource Centers

The literature on FRCs highlights key components or principles of FRCs. Different authors include varied lists of the components, but most are encompassed by the following seven:

1. FRC's serve diverse families and levels of needs (McCroskey & Meezan, 1998; Warren-Adamson, 2006). Most attention and emphasis properly goes towards families with the most identified needs – those who will likely benefit most from family support services. As part of their mission, FRCs aim to attract hard-to-reach populations facing severe challenges and dealing with crises. Since FRC's have limited resources, they must be selective in accepting participants. At the same time, however, a family-centered philosophy avoids targeted eligibility requirements or means testing for core services. In short, families aren't turned away because they cannot demonstrate sufficient need (Manalo, 2008).

Assessment takes on a different meaning in this context. Rather than selecting and sorting families or individuals ahead of time or isolating single needs to address, intake assessment covers a wide variety of domains that give a full picture of the circumstances of diverse clientele (U.S. Department of Health and Human Services, 2013b). With multiple types of family members



coming to FRCs and presenting an extensive range of issues, assessments need to be equally broad.

The comprehensive approach has clear benefits. Working with people who have a wide spectrum of needs, from those in crisis to those who are thriving, avoids the stigma associated with traditional social services systems (Warren-Adamson, 2006). Also, those in serious trouble gain from being part of a center that includes models who have successfully met challenges and can offer advice and encouragement (Downs and Nahan, 1990). These benefits suggest that practitioners aim to attract a wide clientele, to involve those with few as well as many needs (Hardy & Darlington, 2008). Despite an emphasis on those most in need and pressure to use limited resources efficiently, the effectiveness of FRCs depends to some degree on outreach that encompasses the full community.

2. FRC's foster close collaboration and committed teamwork between staff and participants. To ensure the "voice and choice" of the family receives priority (Bruns & Walker, 2011), strong working relationships are crucial (Sanders & Roach, 2007). Studies show that family support programs work best when family members are viewed as colleagues, allowed to participate in planning, and able to obtain services at convenient times (Comer & Fraser, 1998; Morrissey-Kane & Prinz, 1999; Olin et al., 2010; Pithouse, Holland, & Davey, 2001). Strong relationships, where power is shared rather than used, help participants take steps toward change (Forest, 2009) and develop trust and respect (Warren et al., 2006; Statham 2000). As Schorr (1997) argues, the collaboration should become a problem-solving exchange between mutually respecting persons.

Recommendations for close collaboration include not only eliciting information about immediate crises but also exploring experiences, perspectives, and assets. Since identities depend on cultural heritage, practitioners should show respect and understanding of diverse viewpoints (Ahmed, 2005). The end result is to create an action plan that reflects the views of the family, engages them in a joint effort to address their needs, and produces high levels of satisfaction (O'Donnell & Giovannoni, 2006). Such plans have concrete measurable objectives and, in building on the ideas of the family members, allow for multiple routes to those objectives.

Along with one-on-one relationships, collaboration can involve special arrangements at the organizational level. For example, the creation of a Parents' Committee as part of the UK Sure Start program increased parents' sense of empowerment (Morrow & Malin, 2004). Although it also presented challenges for the staff, the empowerment of parents modestly improved parent

and child outcomes (Melhuish et al., 2007). Another practice of using regular participant feedback to track progress helps ensure that voices of the participants are being heard (Family Independence Initiative, 2013). Regular satisfaction surveys serve as one form of participant feedback that helps measure the quality of working relationships (Cortis, 2007).

3. FRC's build on strengths as a means of overcoming family challenges. Strengthening assets or protective factors such as parental resilience, knowledge of parenting and child development, supportive social connections, concrete support in times of need and social and emotional competence brings several benefits (California Network of Family Strengthening Networks, 2013). It leads to growth and development, instills confidence in one's own skills, and fosters a sense of empowerment (Fernandez, 2004, 2007). It contributes to the ultimate goal of creating internal motivation for change (Walker, 2011). If a focus on deficits tends to discourage participants, positivity in relationships and outlook helps to maintain high participation and the effort needed to overcome the inevitable obstacles in making life changes (O'Brien et al., 2012).

Recommendations for helping families identify their strengths (Franz, 2011; Cox 2011) include asking family members to reflect on:

- special skills (e.g., works well with others) and accomplishments (e.g., led neighborhood activity);
- personal interests and rewarding activities related to culture, religion, learning, and community life;
- reliable confidants and sources of support;
- domains where their life is thriving; and
- Experiences that have been particularly rewarding and enlightening.

The discussion should help draw out a list of strengths and assets; including some the family members did not know they had (Green et al., 2004).

The aim of strength building is to instill a sense of efficacy among family members at a time when events have shaken their confidence (Trivette & Dunst, 2005). The key task is to incorporate assets, interests, personalized goals and sources of support into the individualized action plan (Lietz, 2011). For example, a survey of 275 parents participating in strengths-based family service programs found high levels of engagement, sensitivity, and support from staff were correlated with frequency of services received by parents (Green et al., 2004). Emphasizing strengths and



building protective factors creates special challenges for staff members, who need to adjust plans based on the unique circumstances and cultural background of the family being helped (Rajendran & Chemtob, 2010). Still, it can help greatly to ask participants how they might use their skills to act on immediate needs, link their interests to positive activities, and reach out for support from friends and neighbors.

4. FRC's focus on prevention in the long-term. Rather than seeking primarily or only to resolve crises, FRCs uses a coordinated service approach as a springboard to family improvement (Schorr, 1997). Crises need to be addressed quickly, but rather than ending services once the crisis is resolved, short-term solutions should start a process of long-term growth in the family's ability to avoid crises, move toward positive goals, and grow and develop. A problem-based or deficit model of intervention misses this important goal and limits the value of FRCs to families (Artaraz, Thurston, & Davies, 2007). A preventive focus means that interventions should, when possible, occur before families reach the crisis stage. Recruiting a wide range of families, including those not yet in crises, reinforces the goal of prevention.

One recommended preventive strategy, parent training, has been found to work well, particularly for cognitive skills, but also for social and emotional learning of children (Affholter, Connell, & Nauta, 1983; Karoly, Kilburn, & Cannon, 2005; McMahon, 2013). Parent training seeks to cultivate skills in dealing with children and improve the quality of parent-child interactions with real-life practice rather than with information alone (Lundahl, Risser, & Lovejoy, 2006). In a review of 77 studies, Kaminski et al. (2008) found that effective parent training programs 1) increase positive parent-child interactions and emotional communication skills, 2) encourage parents to use time out and consistent discipline, and 3) allow parents to practice new skills with their children during training sessions. The programs also help deal with disruptive child behavior (McCart, Priester, Davies, & Azen, 2006; Serketich & Dumas, 1996). In a review of 55 studies of early family/parent training on anti-social behavior of children, Piquero et al. (2009) found strong positive effects of parent training, particularly when they included peer support. The training helps children from economically disadvantaged families, although the gains are harder to maintain (Leijten et al., 2013).

5. FRC's help participants in the context of families, neighbors, and communities. They build on the natural supports family members have by including extended kin, friends, and neighbors (Bruns & Walker, 2011). Just as needs can't be separated from one another, people can't be separated from

their social environment. The importance of social support for health and mental health highlights the value of group activities and social connections at FRCs (Jack, 1997).

The influence of an ecology of relationships that defines the social environment of children and parents has implications for practitioners (Bronfenbrenner & Evans, 2000). First, the ecological approach views the family rather than the individual as the unit of a treatment (Blank, 2000). Since the needs of parents and children are closely related, practitioners need to involve as many family members as possible. For example, programs for families do better when they involve both children and parents (Geeraert et al., 2004; Layzer et al., 2001). Second, families belong to neighborhoods and communities. FRC activities should take advantage of support from nearby friends, peers, relatives, and neighbors (Schorr, 1997; Trivette & Dunst, 2005). Third, reflecting the goal of collaborating with participants, families should have a say in selecting who will be part of the action plan. Although it is often difficult to engage others from the family's community and informal support network, such efforts improve the likelihood of success.

Still one other important implication follows from the focus on peers, neighbors, and communities: Programs involving peer support do better than those based on home visitation or isolated treatment. Studies support this claim empirically (Trask et al., 2005). In a somewhat dated but thorough meta-analysis of 260 evaluations of family support programs, Layzer et al. (2001, p. A5-3) state, "Programs that provide parents with opportunities for peer support have larger effects on children's cognitive outcomes; programs that use home visiting as a primary intervention have weaker effects on children's cognitive outcomes." Similarly, "work with parents in group settings, rather than through home visits, have greater effects on children's social-emotional development." Group work is effective generally (Lundahl, Nimer, & Parsons, 2006) and particularly effective in helping parents with severe problems in dealing with children (Moran & Ghate, 2005), while home visiting alone has limited benefit for the cognitive development of disadvantaged children (Miller, Maguire, & Macdonald, 2012). A study of child maltreatment finds that center services were more effective than home-based services for high-risk parents (Chaffin, Bonner, & Hill, 2001). Note that these findings do not discount the value of home visitation – other studies find that home visitation help mother-child interactions and child development (Gfellner, McLaren, & Metcalf, 2008; Statham, 2000; Sweet & Appelbaum, 2004). In comparison, however, programs involving peer support appear to do better.



Programs involving peer support bring several benefits. Acceptance and support from other parents increases confidence (Kane, Wood, & Barlow, 2007) and improves interactions with children (Kaminski et al., 2013). Successful programs thus give parents the opportunity to meet together and share ideas, model effective behavior, and engage one another (Trivette & Dunst, 2005). Expanding parents' social network helps them develop resources outside of family support services and contributes to self-sufficiency (Shulruf, 2005). Mothers report high satisfaction with family resources centers that enhance their network – they gain from a sense of belonging to something larger and a break from the isolation of being home with children (Pithouse & Holland, 1999).

6. FRC's address a wide range of family needs and, as appropriate, connect families to other resources. FRCs view participants as persons with a configuration of risks and assets rather than with a single problem (Penn & Gough, 2002). Since problems often come in clusters that can't be separated from one another, a holistic perspective has the potential to bring about positive changes that reinforce one another (Fernandez 2007; Hess, McGowan, & Botsko, 2000). Trying to improve one area while ignoring others will work less well than coordinated services matched to multiple needs (McCurdy & Daro, 2001). A holistic approach requires individualized, flexible plans for action that allow for multiple routes to common goals (Moran, Ghate, & Van der Merwe, 2004). By coordinating multiple services, FRC's avoid fragmentation and simplify the lives of families. The approach should keep participants more involved with the FRC and willing to remain involved for a longer period of time.

Despite their broad set of services, however, FRCs cannot fully meet the needs of all families. The integrated, holistic approach connects families to other resources as appropriate. FRCs thus serve as a port-of-entry in which workers help participants navigate the welfare bureaucracy and qualify for services (Waddell, Shannon, & Durr, 2001). The outreach requires action and practical problem solving by practitioners along with listening, compassion, and diagnosis (Trivette & Dunst, 2005). To get all the assistance for which they qualify, families need an experienced advocate who knows the workings of a network of multiple agencies.

Practitioners should inform families about supports, services, and placements available in their community. They should give families the support they need to understand the importance of the services and frame questions to ask specific providers or agencies (Penn & Osher, 2011). Practitioners need to be persistent and encouraging in dealing with the inevitable obstacles in



obtaining outside assistance. The effort to connect families to resources can extend beyond dealing with existing programs. It can take the form of community and political advocacy (Blank, 2000). Since families benefit from involvement in their neighborhoods and communities, community development becomes a strategy for gaining access to more resources.

7. FRC's develop a highly skilled staff. Professionals have been found to produce better outcomes in family support services than volunteers (Layzer et al., 2001). Among professionals, those drawn from the community often have advantages in knowing the background of participants and being motivated to help. However, even high-quality practitioners need special and diverse skills to engage the whole person, build strong trusting relationships, understand cultural differences, and navigate the web of programs and services (Benedetti, 2012). Sharing power and allowing families to choose goals and methods presents particular challenges to practitioners (Beckel, 2013). Creativity is needed less to define the desired outcomes but more to develop innovative ways to reach the desired outcomes. The combination of skills involves more than is typical for clinical practice or case management alone (Waddell, Shannon, & Durr, 2001).

Maintaining a highly skilled staff requires ongoing and demanding training. In this context, training involves more than conveying information – it also involves maintaining motivation (Schorr, 1997). Information is important, as several studies report that completion of the Family Development Credential program by practitioners led to improvements in skills, attitudes, and sense of mastery (Palmer-House, 2006; Smith, 2003; Smith et al., 2007). In addition, a focus on the mission of the program, complemented by success stories of families in the past, helps keep staff committed to the critical goals of the program (Trask et al., 2006).

Professional development ideally includes individual mentoring and coaching along with group training (Lietz, 2011). Coaching may come from supervisors, outside consultants, or colleagues, but it should involve personal contact and advice. It can profitably involve sharing information and coordinating across agencies. Manalo (2008) finds that ties across centers lead to better programs, just as rigid boundaries between geographic areas, agencies, and workers weaken programs. Follow-ups to monitor staff and measure performance help ensure the use of practices learned through training and coaching (Fixsen, et al., 2005). Measurement can go beyond performance of staff to keep track of outcomes for families and used to adjust action (Cortis, 2007).



Overall Evaluations

Along with studies of key components, the literature includes several encouraging evaluations of family support or family resource programs overall:

- Comer & Fraser (1998) review six experimental studies of family support programs that show immediate and long-term gains on outcomes such as parent-child interactions, parent knowledge, and child health and development.
- Several studies show high satisfaction of participants with FRCs (Chand & Thoburn, 2005;
 Herman, 1997; Statham 2000).
- Sanders & Roach (2007) evaluate two family service centers in Wales, finding improvements in child well-being, family functioning, and parental well-being related to the child.
- Suter & Bruns (2009) review seven studies of wraparound services defined as teambased collaborations with comprehensive, flexible, and individualized services – and find largely positive but small benefits.
- Beckel (2013) reports on a Nevada study that found high fidelity wraparound services for child welfare referrals (i.e., children and their families received highly individualized services and supports, an integrated plan, and a team where the parents were in charge to the maximum extent possible) to perform significantly better than two other programs.
- McConnell, Breitkreuz, & Savage (2012) conclude that the effectiveness of family support programs is mixed, but more intense programs that target families in crises have larger effects.
- Chernoff et al. (2002) find that a community-based, family resource intervention helped the adjustment of children ages 7-11 with a chronic disease.

Another comprehensive evaluation examines local centers belonging to the Alabama Network of Family Resource Centers (Hubble, 2010), each of which complies with 25 standards. The network surveyed center directors, who reported that compliance with family resource center standards improved staff motivation, community awareness of services, collaboration with other community resource centers, and access of participants to support services. At the same time, the centers provided data showing associated improvements in indicators such as juvenile arrests, cases of child abuse and neglect, and high school graduation rate. The centers also surveyed participants about services, finding high levels of satisfaction.



Layzer et al. (2001) offer the most comprehensive evaluation of family support programs. Nearly all the 260 programs they reviewed sought to provide comprehensive services to families, but the specific outcomes, forms of delivery, types of services, and duration of contact varied greatly. The variation across programs made it possible to see what characteristics of programs worked best. Overall, the meta-analysis concludes that the family support programs had small but significant effects across a range of outcomes. The outcome domains of child cognitive and socioemotional development, parenting quality, and family functioning showed consistently meaningful improvement, but other outcomes such as physical health, mental health, and economic self-sufficiency did not. The average effect hides much diversity – many programs had little effect while others had stronger effects. The authors note that programs may have few benefits when contact with participants is limited. For example, two-thirds of the case management programs studied averaged less than one hour of meeting time with a family per month. Otherwise, the evaluation reveals the promise of family support programs.

However, a limitation of these studies is that they do not compare program costs with benefits in ways that allow for calculation of the return on investment.

Implementation

Although evaluations are generally promising, the mixed evidence of benefits coming from FRCs demonstrates an important point: The quality of services and outcomes of FRCs depends on commitment to the key components and principles. However, turning commitment into practice involves another set of skills. The emerging field of implementation science makes the case that programs with demonstrated benefits in controlled studies are not typically applied with sufficient quality to replicate the improved outcomes (Fixsen et al., 2009). Even when adopted with the best intentions, programs face obstacles to implementation such as lack of time and resources, a strongly entrenched status quo, and a focus on staff credentials rather than effectiveness. The seven core elements of effective implementation (Fixsen et al., 2005) apply to a wide variety of programs, including those focused on family support and family resource centers:

- Selection of professional, highly skilled staff willing to adopt new practices and commit to quality standards;
- 2. Pre-service and in-service training that imparts knowledge, values, rationale, and practices to staff and incorporates staff feedback into the program;



- 3. Ongoing coaching and consultation that includes advice, encouragement, and clinical judgment, all focused on turning a set of practices into a craft;
- 4. Assessment of staff performance with specific measures and helpful feedback that leads to changes in the behavior of practitioners;
- 5. Data systems that provide organizational-level measures of the adequacy of process and outcomes;
- 6. Committed leadership that motivates staff and champions proper program activities; and
- 7. Positive working relationships with external agencies and funders to gain necessary resources for strong program implementation.

Good programs implemented ineffectively lead to poor outcomes, but the comprehensive review of evidence in Fixsen et al. (2005) suggests that implementing these practices will improve program effectiveness and bring significant benefits.

Joyce and Showers (2002) illustrate the need for coaching. In a meta-analysis of studies examining the training of teachers, they found that presentation of theory, discussion of new activities, and demonstration of the skills in training sessions failed to produce changes in use of the skills in the classroom. Information dissemination alone does little. Practicing the skill and receiving feedback during the training led 5% of the teachers to use the skill in the classroom. However, coaching in the classroom led 95% of the teachers to use the skills in the classroom.

Studies suggest the importance of following principles of implementation in FRCs. Lietz (2011) found in interviews that strength-based principles were inconsistently used, and families felt that centers were not fully responsive to their needs, choices, and cultures. Alpert & Britner (2005) found that training in the use of family-based principles did not change the attitudes of practitioners toward parents, perhaps because of problems implementing the training. Harvey (2011) similarly found mixed benefits of training from the Family Development Credential program; the program increased parent involvement but had little benefit for child outcomes.

To ensure that interventions are implemented with fidelity to the program principles, organizations need to invest in implementation strategies that apply evidence-based practices in a rigorous way. Odom (2008) argues that enlightened professional development should emphasize training on implementation and include general activities such as teambuilding, coaching, and using web-based interactive systems to improve implementation.



More detailed guidelines specific to implementing family-based programs come from the California Network of Family Strengthening Networks (2013). They lay out 17 standards within five areas that follow the principles of family support and emphasize protective factors. Most importantly, however, they translate the standards into indicators that give users concrete ways to make sure the standards are applied appropriately. For example, Standard 1.A. (Program encourages families to participate in program development and implementation) translates into two indicators:

- Minimum Quality Indicator: Program solicits input from families to shape and plan the program and services.
- High Quality Indicator: Program's design supports partnering with families to have an
 active role in the development and implementation of the program.

Each indicator comes with a list of specific activities that can be used to demonstrate adherence to the principle and indicators. Meeting the minimum quality indictors will create a solid program, and meeting the high quality indicators will serve families even more effectively. Most importantly, the quality indicators provide a roadmap to follow in reaching these goals.

A key to effective implementation of these high quality standards is to combine adherence to core practices of a program while adopting other elements that suit the particular characteristics of a center (Brekke et al., 2009). This approach allows for team collaboration and adherence to the principles in implementation rather than meeting top-down requirements and formal credentials such as time spent in training (Lietz 2011).



Summary of Recommendations for Family Resource Centers

1. Outreach to encompass the full community in services

Working with people who have a wide spectrum of needs, from those in crisis to those who are thriving avoids the stigma association with traditional social service systems and provides peer learning opportunities for families. Practitioners should aim to attract a wide clientele, to involve those with few as well as many needs.

2. Involve multiple family members in services and programs

As FRCs help participants in the context of families, neighbors, and communities, practitioners should involve as many family members as possible in services. For example, research literature suggests that programs for families do better when they involve both children and parents. FRC activities should take advantage of support from nearby friends, peers, relatives, and neighbors.

3. Build strong relationships with families in which power is shared

FRCs are most successful when staff view family members as colleagues, allow participation in planning, and provide regular opportunities for meaningful feedback.

4. Incorporate assets, interests, personalized goals, and sources of support into an individualized action plan for families

FRC staff should work to instill a sense of efficacy among family members at a time when events have shaken their confidence. The key task is to incorporate assets, interests, personalized goals and sources of support into an individualized action plan.

5. Provide coordinated services matched to multiple needs

Trying to improve one area while ignoring others will work less well than coordinated services matched to multiple needs. A holistic approach requires individualized, flexible plans for action that allow for multiple routes to common goals.

6. Select and retain highly skilled staff

Practitioners need special and diverse skills to engage the whole person, build strong trusting relationships, understand cultural differences, and navigate the web of programs and services. To get all of the assistance for which they qualify, families need an experienced advocate who knows the working of a network multiple agencies. Maintaining a highly skilled staff requires ongoing and demanding training, which includes individual mentoring and coaching along with group training.

7. Invest in implementation strategies that apply evidence-based practices in a rigorous way while adopting elements unique to the local context



To ensure that interventions are implemented with fidelity to the program principles, FRCs need to invest in implementation strategies that apply evidence-based implementation practices in a rigorous way. FRCs should work to develop quality implementation indicators that align with core program practices yet are flexible, allowing for team collaboration, rather than meeting top-down requirements and formal credentialing. Ideally, evaluations will measure costs as well as benefits in ways that allow for calculation of the return on investment in family resource centers.



References

- Affholter, D. P., Connell, D., & Nauta, M. J. (1983). Evaluation of the child and family resource program: Early evidence of parent-child interaction effects. *Evaluation Review*, 7(1), 65-79. doi: 10.1177/0193841X8300700104.
- Ahmed, S. (2005). What is the evidence of early intervention, preventative services for black and minority ethnic group children and their families? *Practice: Social Work in Action*, 17(2), doi:10.1080/09503150500148107.
- Alpert, L. T., & Britner, P. A. (2005). Social workers' attitudes toward parents of children in child protective services: Evaluation of a family-focused casework training program. *Journal of Family Social Work*, *9*(1), 33-64. doi:10.1300/J039v09n01_03.
- Artaraz, K., Thurston, M., & Davies, S. (2007). Understanding family support provision within the context of prevention: A critical analysis of a local voluntary sector project. *Child and Family Social Work*, 12, 316-315. doi:10.1111/j.1365-2206.2006.00470.x.
- Beckel, L. F. (2013). High fidelity wraparound. Unpublished.
- Benedetti, G. (2012). Innovations in the field of child abuse and neglect prevention: A review of the literature. Chicago, IL: Chapin Hall at the University of Chicago.
- Blank, S. (2000). Good works: Highlights of a study on the center for family life. Baltimore, MD: The Annie E. Casey Foundation.
- Brekke, J. S., Phillips, E., Pancake L., O, A., Lewis, J., & Duke, J. (2009). Implementation practice and implementation research: A report from the field. *Research on Social Work Practice*, 19(5), 592-601. doi: 10.1177/1049731509335561.
- Bronfenbrenner, U. & Evans, G. W. (2000). Developmental science in the 21st century: Emerging questions, theoretical models, research designs and empirical findings. *Social Development*, 9, 115-125.
- Brooks-Gunn, J., Johnson, A.D., & Leventhal, T. (2009). Disorder, turbulence, and resources in children's homes and neighborhoods. Chapter 10 in Evans, G. W. & Wachs, T. D., eds., *Chaos and its influence on childhood development*. Washington DC: American Psychological Association.
- Bruns, E., & Walker, J. (2011). Chapter 1.2. Introduction. Resource Guide to Wraparound. http://www.nwi.pdx.edu/NWI-book/Chapters/SECTION-1.pdf.
- California Network of Family Strengthening Networks. (2013). Standards of Quality for Family Strengthening & Support. http://www.cnfsn.org/standards-of-quality.html.



- Chaffin, M., Bonner, B. L., & Hill, R. F. (2001). Family preservation and family support programs: Child maltreatment outcomes across client risk levels and program types. *Child Abuse & Neglect*, 25, 1269-1289.
- Chand, A. & Thoburn, J. (2005). Research review: Child and family support services with minority ethnic families: What can we learn from research? *Child & Family Social Work*, 10(2), pp. 169–178.
- Chernoff, R. G., Ireys, H. T., DeVet, K. A., & Kim, Y. J. (2002). A randomized, controlled trial of a community-based support program for families of children with chronic illness: Pediatric outcomes. *Archives of Pediatrics & Adolescent Medicine*, 156, 533-539. Retrieved from http://archpedi.jamanetwork.com.
- Colorado General Assembly. (2009). Senate Bill 09-055. Chapter 48. http://www.state.co.us/gov_dir/leg_dir/olls/sl2009a/sl_48.htm.
- Comer, E. W., & Fraser, M. W. (1998). Evaluation of six family-support programs: Are they effective? *Families in Society*, *79*(2), 134-148.
- Cortis, N. (2007). What do service users think of evaluation? Evidence from family support. *Child and Family Social Work*, 12, 399-408. doi:10.1111/j.1365-2206.2007.00495.x
- Cox, K. (2011). Chapter 2.2. A roadmap for building on youth strengths. Resource Guide to Wraparound. http://www.nwi.pdx.edu/NWI-book/Chapters/Cox-2.3-(youth-strengths).pdf.
- Downs, S. W., & Nahan, N. (1990). Mixing clients and other neighborhood families. *Public Welfare*, 48(4), 26-33.
- Dupper, D. R., & Poertner, J. (1997). Public schools and the revitalization of impoverished communities: School-linked, family resource centers. *Social Work*, 42(5), 415-422.
- Evans, G. W. & Wachs, T. D., eds. (2009). *Chaos and its influence on childhood development*. Washington DC: American Psychological Association.
- Family Independence Initiative. (2013). Data. Family Independence Initiative. http://www.fiinet.org/impact/data.
- Fernandez, E. (2004). Effective interventions to promote child and family wellness: A study of outcomes of intervention through children's family centres. *Child and Family Social Work*, 9, 91-104.
- Fernandez, E. (2007). Supporting children and responding to their families: Capturing the evidence on family support. *Children and Youth Services Review*, *29*, 1368-1394. doi:10.1016/j.childyouth.2007.05.012
- Fixsen, D. L., Blase, K. A., Naoom, S. F., & Wallace, F. (2009). Core implementation components. *Research on Social Work Practice*, *19*(5), 531-540. doi:10.1177/1049731509335549



- Fixsen, D. L., Naoom, S. F., Blase, K. A., Friedman, R. M. & Wallace, F. (2005). *Implementation research:* A synthesis of the literature (FMHI Publication #231). Tampa, FL: University of South Florida, Louis de la Parte Florida Mental Health Institute, The National Implementation Research Network.
- Forest, C. (2009). Mothers overcoming barriers of poverty: The significance of a relationship with a credentialed coach. Center for the Study of Culture, Health, and Human Development at the University of Connecticut.

 http://www.familydevelopmentcredential.org/Plugs/Subsequent_Research.aspx.
- Franz, J. (2011). Chapter 2.1. ADMIRE: Getting practical about being strength-based. Resource Guide to Wraparound. http://www.nwi.pdx.edu/NWI-book/Chapters/Franz-2.2-(ADMIRE).pdf.
- Geeraert, L., Van den Noortgate, W., Grietens, H., & Onghena, P. (2004). The effects of early prevention programs for families with young children at risk for physical child abuse and neglect: A meta-analysis. *Child Maltreatment*, *9*(3), 277-291. doi:10.1177/1077559504264265
- Gfellner, B. M., McLaren, L., & Metcalfe, A. (2008). The parent-child home program in western Manitoba: A 20-year evaluation. *Child Welfare*, 87(5), 49-67.
- Goodson, B. D. (2013). Parent support programs and outcomes for children. Encyclopedia of Early Childhood Development. http://www.child-encyclopedia.com/pages/PDF/parenting_skills.pdf.
- Green, B. L., McAllister, C. L., & Tarte, J. M. (2004). The strengths-based practices inventory: A tool for measuring strengths-based service delivery in early childhood and family support programs. *Families in Society*, 85(3), 326-334.
- Hardy, F., & Darlington, Y. (2008). What parents value from formal support services in the context of identified child abuse. *Child & Family Social Work*, 13(3), 252-261.
- Harvey, J. P. (2011). The impact of the family development credentialing program on school readiness: Outcomes in family support (Doctoral dissertation). Indiana University of Pennsylvania.
- Herman, S. (1997). Exploring the link between service quality and outcomes: Parents' assessments of family support programs. *Evaluation Review*, 21(3), 388-404. doi:10.1177/0193841X9702100314
- Hess, P. M., McGowan, B. G., & Botsko, M. (2000). A preventive services program model for preserving and supporting families over time. *Child Welfare*, 79(3), 227-265.
- Hubble, C. (2010). Alabama Network of Family Resource Centers (ANFRC) impact study report. ROI Institute.



- Huston, A. C., Duncan, G. J., McLoyd, V. C., Crosby, D. A., Ripke, M. N., Weisner, T. S., & Eldred, C.A. (2005). Impacts on children of a policy to promote employment and reduce poverty for low-income parents: New hope after 5 years. *Developmental Psychology*, 41(6). 902-918. doi: 10.1037/0012-1649.41.6.902
- Jack, G. (1997). An ecological approach to social work with children and families. *Child and Family Social Work*, 2, 109-12.
- Joyce, B., & Showers, B. (2002). Student achievement through staff development (3rd ed.). Alexandria, VA: Association for Supervision and Curriculum Development.
- Kaminski, J. W., Perou, R., Visser S. N., Scott, K. G., Beckwith, L., Howard, J., Smith, D. C., & Danielson, M. L. (2013). Behavioral and socioemotional outcomes through age 5 years of the Legacy for Children public health approach to improving developmental outcomes among children born into poverty. American Journal of Public Health, 103(6), 1058-1066. doi: 10.2105/AJPH.2012.300996
- Kaminski, J. W., Valle, L. A., Filene, J. H., & Boyle, C. L. (2008). A meta-analytic review of components associated with parent training program effectiveness. *Journal of Abnormal Child Psychology*, 36, 567-589. doi:10.1007/s10802-007-9201-9
- Kane, G. A., Wood, V. A., & Barlow, J. (2007). Parenting programmes: A systematic review and synthesis of qualitative research. *Child: care, health and development.* 33(6), 784-793. doi:10.1111/j.1365-2214.2007.00750.x
- Karoly, L. A., Kilburn, M. R., & Cannon, J. S. (2005). *Early childhood interventions: Proven results, future promise.* Santa Monica, CA: RAND Corporation.
- Layzer, J. I., Goodson, B. D., Bernstein, L., & Price, C. (2001). *Final report* volume a: The meta-analysis (National Evaluation of Family Support Programs Final Report). Cambridge, MA: ABT Associates, Inc.
- Leijten, P., Raaijmakers, M. A. J., Orobio de Castro, B., & Matthys, W. (2013). Does socioeconomic status matter? A meta-analysis on parent training effectiveness for disruptive child behavior. *Journal of Clinical Child & Adolescent Psychology*, 42(3), 384–392. doi:10.1080/15374416.2013.769169
- Lietz, C. (2011). Theoretical adherence to family centered practice: Are strengths-based principles illustrated in families' descriptions of child welfare services? *Children and Youth Services Review*, 33, 888-893. doi:10.1016/j.childyouth.2010.12.012
- Lundahl, B. W., Nimer, J. & Parsons, B. (2006). Preventing child abuse: A meta-analysis of parent training programs. *Research on Social Work Practice*, 16(3), 251-262. doi:10.1177/1049731505284391



- Lundahl, B., Risser, H. J., & Lovejoy, C. (2006). A meta-analysis of parent training: Moderators and follow-up effects. *Clinical Psychology Review*, *26*, 86-104. doi:10.1016/j.cpr.2005.07.004
- Manalo, V. (2008). Understanding practice principles and service delivery: The implementation of a community-based family support program. *Children and Youth Services Review*, 30, 928-941. doi:10.1016/j.childyouth.2007.11.016
- Manalo, V., & Meezan, W. (2000). Toward building a typology for the evaluation of services in family support programs. *Child Welfare*, *79*(4). 405-429.
- McCart, M. R., Priester, P. E., Davies, W. H., & Azen, R. (2006). Differential effectiveness of behavior parent-training and cognitive behavioral therapy for antisocial youth: A meta-analysis. *Journal of Abnormal Child Psychology*, 34, 527–541.
- McConnell, D., Breitkreuz, R., & Savage, A. (2012). Parent needs and family support service outcomes in a Canadian sample. *Journal of Social Work*, 0(0), 1-24. doi:10.1177/1468017311434819
- McCroskey, J., & Meezan, W. (1998). Family-centered services: Approaches and effectiveness. *The Future of Children*, 8(1), 54-71. Retrieved from http://www.jstor.org.
- McCurdy, K., & Daro, D. (2001). Parent involvement in family support programs: An integrated theory. *Family Relations*, 50(2), 113-121.
- McMahon, R. J., (2013). Parent-training interventions for preschool children. Encyclopedia of Early Childhood Development. http://www.child-encyclopedia.com/pages/PDF/McMahonRJANGxp.pdf.
- Melhuish, E., Belsky, J., Anning, A., Ball, M., Barnes, J., Romaniuk, H., & Leyland, A. (2007). Variation in community intervention programmes and consequences for children and families: The example of sure start local programmes. *Journal of Child Psychology and Psychiatry*, 48(6), 543-551. doi:10.1111/j.1469-7610.2007.01705.x
- Miller, S., Maguire, L. K., Macdonald, G. (2012). Home-based child development interventions for preschool children from socially disadvantaged families. *Campbell Systematic Reviews* 2012(1), 1-11. doi: 10.4073/csr.2012.1
- Moran, P., & Ghate, D. (2005). The effectiveness of parenting support. *Children & Society*, 19, 329-336. doi: 10.1002/CHI.878
- Moran, P., Ghate, D., & Van der Merwe, A. (2004). What works in parenting support? A review of the international evidence (RR574). London, England: Department for Education and Skills.
- Morrissey-Kane, E., & Prinz, R. J. (1999). Engagement in child and adolescent treatment: The role of parental cognitions. *Clinical Child and Family Review*, *2*, 183-198.



- Morrow, G., & Malin, N. (2004). Parents and professionals working together: Turning the rhetoric into reality. *Early Years: An International Research Journal*, 24(2), 163-177.
- O'Donnell, J., & Giovannoni, J. M. (2006). Consumer perceptions of family resource center service delivery strategies. *Families in Society*, 87(3), 377-384.
- O'Brien-Strain, M., Gunther, K., Rosenberger, A., & Theobald, N. (2012). San Francisco family resource center initiative: Year 2 evaluation: FY10/11. San Francisco, CA: Mission Analytics Group.
- Odom, S. (2008). The tie that binds: Evidence-based practice, implementation science, and outcomes for children. *Topics in Early Childhood Special Education*, 29(1), 53-61. doi:10.1177/0271121408329171
- Olin, S. S., Hoagwood, K. E., Rodriguez, J., Ramos, B., Burton, G., Penn, M., Crowe, M., Radigan, M., & Jensen, P. S. (2010). The application of behavior change theory to family-based services: Improving parent empowerment in children's mental health. *Journal of Child and Family Studies*, 19, 462-470. doi:10.1007/s10826-009-9317-3
- Palmer-House, K. (2006). FDC research: The perceived impact of strengths-based family worker training: Workers' learning that helped empower families. Dissertation, Columbia University.
- Penn, H., & Gough, D. (2002). The price of a loaf of bread: Some conceptions of family support. *Children & Society*, 16, 17-32. doi:10.1002/CHI.684
- Penn, M., & Osher, T. W. (2011). Chapter 4b.1. The application of the ten principles of the wraparound process to the role of family partners on wraparound teams. Resource Guide to Wraparound. http://www.nwi.pdx.edu/NWI-book/Chapters/Penn-4b.1-(family-part-10-principles).pdf.
- Piquero, A. R., Farrington, D. P., Welsh, B. C., Tremblay, R., & Jennings, W. G. (2009). Effects of early family/parent training programs on antisocial behavior and delinquency. *Journal of Experimental Criminology*, *5*, 83-120. doi:10.1007/s11292-009-9072-x
- Pithouse, A., & Holland, S. (1999). Open access family centres and their users: Positive results, some doubts and new departures. *Children & Society*, 13, 167-178.
- Pithouse, A., Holland, S., & Davey, D. (2001). Assessment in a specialist referred family centre: Outcomes for children. *Children & Society*, 15, 302-314. doi:10.1002/chi.678
- Rajendran, K., & Chemtob, C. M. (2010). Factors associated with service use among immigrants in the child welfare system. *Evaluation and Program Planning*, 33. 317-323. doi:10.1016/j.evalprogplan.2009.06.017



- Sanders, R., & Roach, G. (2007). Closing the gap? The effectiveness of referred access family support services. *Child and Family Social Work*, 12, 161-171. doi:10.1111/j.1365-2206.2006.00455.x
- Schorr, L. B. (1997). Common purpose: Strengthening families and neighborhoods to rebuild America. New York: Anchor Books, Doubleday.
- Serketich, W. J., & Dumas, J. E. (1996). The effectiveness of behavioral parent training to modify antisocial behavior in children: A meta-analysis. *Behavior Therapy*, 27, 171–186.
- Shonkoff, J. P. (2010). Building a new biodevelopmental framework to guide the future of early childhood policy. *Child Development*, 81(1), 357-367.
- Shonkoff, J. P., & Phillips, D. A., eds. (2000). From neurons to neighborhoods: The science of early childhood development. Washington DC: National Academy Press. http://www.nap.edu/openbook.php?record_id=9824&page=R1.
- Shulruf, B. (2005). Parent support and education programmes: A systematic review. *New Zealand Research in Early Childhood Education*, 8, 81-102.
- Smith, D. B., McCarthy, M., Hill, J. N., & Mosley, J. (2007). Changes in frontline family workers: Results from the Missouri family development credential program evaluation (Family Studies Program Research Report 2007-01). Kansas City, MO: University of Missouri-Kansas City.
- Smith, T. W. (2003). The impact of a training intervention among social service workers in selected head start programs in New York City: Implications for staff development and program practice. Dissertation Columbia University.
- Statham, J. (2000). *Outcomes and effectiveness of family support services*: A research review. London, England: Institute of Education, University of London.
- Suter, J. C. & Bruns, E. J. (2009). Effectiveness of the wraparound process for children with emotional and behavioral disorders: A meta-analysis. *Clinical Child and Family Psychology Review*, 12, 336-351. doi:10.1007/s10567-009-0059-y
- Sweet, M., & Appelbaum, M. I. (2004). Is home visiting an effective strategy? A meta-analytic review of home visiting programs for families with young children. *Child Development*, 75(5), 1435-1456.
- Trask B. S., Taliaferro J. D., Wilder, M., & Jabbar-Bey, R., (2006). Emerging trends: Holistic, comprehensive family support programs. *Journal of Family Social Work*, *9*(2), 67-93.
- Trivette, C. M., & Dunst, C. J. (2005). Community-based parent support programs. In: R. E. Tremblay, R. G. Barr, & R. de V. Peters (Eds.) *Encyclopedia on Early Childhood Development* (pp. 1-8). Montreal, Quebec: Centre of Excellence for Early Childhood Development.



- U.S. Department of Health and Human Services. (2013a). Family Resource Centers. Child Welfare Information Gateway.

 https://www.childwelfare.gov/supporting/support_services/family_resource.cfm.
- U.S. Department of Health and Human Services. (2013b). Family-Centerered Assessment. Child Welfare Information Gateway.

 https://www.childwelfare.gov/famcentered/casework/assessment.cfm.
- Waddell, B., Shannon, M., & Durr, R. (2001). Using family resource centers to support California's young children and their families. In N. Halfon, E. Shulman & M. Hochstein, (Eds.), *Building community systems for young children* (pp. 1-39). Los Angeles, CA: UCLA Center for Healthier Children.
- Walker, J. (2011). Chapter 3.1. How and why, does wraparound work: A theory of change. Resource Guide to Wraparound. http://www.nwi.pdx.edu/NWI-book/Chapters/Walker-3.1-(theory-of-change).pdf.
- Warren-Adamson, C. (2006). Research review: Family centres: A review of the literature. *Child and Family Social Work*, 11, 171-182.
- Warren, S., Apostolov, A., Broughton, K., Evans, A., MacNab, N., & Smith, P. (2006). Emergent family support practices in a context of policy churn: An example from the children's fund. *Child Care in Practice*, 12(4), 331-346, doi:10.1080/1357527060086323.

